

1. (previously presented) A method for facilitating a wireless transaction, the wireless transaction defined by a purchase action with respect to a product or service, and a fulfillment action associated with the purchase action, the fulfillment action associated with personal bodily entry into or through a physical structure using a wireless communication device, comprising:

at a first time, receiving a wireless transaction request from a transaction requester seeking, at a second time, personal bodily entry into or through the physical structure using the wireless communications device, the wireless transaction request initiating a purchase action with respect to the product or service over a wireless communication link;

in response to the wireless transaction request and an approval of the purchase action with respect to the product or service, receiving over the wireless communication link, by the wireless communication device, a first transaction code capable of being optically scanned for authorizing the fulfillment action, the first transaction code being a two dimensional (2D) image that encodes information in two dimensions;

at the second time, optically scanning the first transaction code from the visual display of the wireless communication device to permit the personal bodily entry into or through the physical structure to partially complete the wireless transaction;

receiving over the wireless communication link, by the wireless communication device, a second transaction code capable of being optically scanned; and

at a third time distinct from the first time and the second time, optically scanning the second transaction code from the visual display of the wireless communication device to complete the wireless transaction.

2. (previously presented) The method of claim 1 wherein receiving the first transaction code includes receiving a first optically scannable transaction code, wherein the step of optically scanning the first transaction code is by a transaction fulfillment system, and wherein the transaction fulfillment system is in communication with the physical structure, with the physical structure having means for restricting physical access into or through the physical structure.

3. (previously presented) The method of claim 2 wherein receiving the first optically scannable transaction code includes receiving a first transaction barcode, and wherein the method further includes the steps of communicating a decoded representation of the scanned transaction code to the physical structure so as to activate the means for restricting physical access in order to permit personal bodily entry into or through the physical structure.

4. (cancelled)

5. (previously presented) The method of claim 1, further comprising:
communicating the first transaction code from a transaction apparatus to the wireless communication device, wherein the transaction code is representative of a ticket for physical bodily admission into or through a physical structure.

6. (original) The method of claim 5 wherein communicating the first transaction code includes communicating the first transaction code directly from the transaction apparatus to the wireless communication device.

7. (original) The method of claim 6 wherein communicating the first transaction code directly from the transaction apparatus includes communicating the first transaction code from a radio transceiver of the transaction apparatus to a radio transceiver of the wireless communication device.

8. (original) The method of claim 7 wherein communicating the first transaction code from the radio transceiver of the transaction apparatus includes communicating the first transaction code from a transaction fulfillment system of the transaction apparatus.

9. (previously presented) The method of claim 1, further comprising:
verifying the first transaction code in response to scanning the first transaction code.

10. (original) The method of claim 9 wherein verifying the first transaction code includes communicating a decoded representation of the first transaction code from a transaction fulfillment system of a transaction apparatus to a transaction management system of the transaction apparatus.

11. (previously presented) The method of claim 9, further comprising: receiving, by the wireless communication device, the second transaction code after verifying the first transaction code.

12. (previously presented) The method of claim 11 wherein the second transaction code differs from the first transaction code.

13. (cancelled)

14. (original) The method of claim 11, further comprising: communicating the second transaction code from a transaction apparatus to the wireless communication device.

15. (original) The method of claim 14 where communicating the second transaction code includes communicating the second transaction code directly from the transaction apparatus to the wireless communication device.

16. (original) The method of claim 15 wherein communicating the second transaction code directly from the transaction apparatus includes communicating the second transaction code from a radio transceiver of the transaction apparatus to a radio transceiver of the wireless communication device.

17. (original) The method of claim 16 wherein communicating the second transaction code from the radio transceiver of the transaction apparatus includes communicating the second transaction code from a transaction fulfillment system of the transaction apparatus.

18. (original) The method of claim 11, further comprising:
optically scanning the second transaction code from the visual display of the wireless communication device; verifying the second transaction code; and receiving, by the wireless communication device, a transaction fulfillment message.

19. (original) The method of claim 18, further comprising:
communicating the transaction fulfillment message from a transaction apparatus to the wireless communication device.

20. (original) The method of claim 19 where communicating the transaction fulfillment message includes communicating the transaction fulfillment message directly from the transaction apparatus to the wireless communication device.

21. (original) The method of claim 20 wherein communicating the transaction fulfillment message directly from the transaction apparatus includes communicating the transaction fulfillment message from a radio transceiver of the transaction apparatus to a radio transceiver of the wireless communication device.

22. (original) The method of claim 21 wherein communicating the transaction fulfillment message from the radio transceiver of the transaction apparatus includes communicating the transaction fulfillment message from a transaction fulfillment system of the transaction apparatus.

23. (original) The method of claim 18 wherein verifying the second transaction code includes communicating a decoded representation of the second transaction code from a transaction

fulfillment system of a transaction apparatus to a transaction management system of the transaction apparatus.

24. (original) The method of claim 1 further comprising:
receiving, at a transaction apparatus, a transaction request from a transaction requester;
verifying an identity of the transaction requester; and
communicating the first transaction code from the transaction apparatus to the wireless communication device after verifying the identity of the transaction requester.
25. (original) The method of claim 24 wherein receiving the transaction request includes receiving the transaction request from the wireless communication device of the transaction requester.
26. (original) The method of claim 24 wherein verifying the identity of the transaction requester includes authenticating a spoken authentication code.
27. (original) The method of claim 26 wherein authenticating the spoken authentication code includes receiving, at the transaction apparatus, a spoken authentication code.
28. (original) The method of claim 27 wherein receiving the spoken authentication code includes receiving the spoken authentication code from the wireless communication device.
29. (original) The method of claim 26 wherein authenticating the spoken authentication code comparing the spoken authentication code to an authentic voice print of an authorized user of the wireless communication device.

30. (previously presented) A system for facilitating a wireless transaction using a wireless communication device that receives and displays one or more transaction codes, comprising:

a first subsystem:

receiving, at least in part over a wireless communication link, a wireless transaction request from a transaction requester, the wireless transaction request associated with a wireless transaction that begins with a purchase action with respect to a product or service, and that concludes with a multi-stage fulfillment action associated with the purchase action, the fulfillment action including personal bodily entry into or through a physical structure using the wireless communication device;

verifying an identity associated with the transaction requester;

approving the purchase action with respect to the product or service; and

communicating a transaction code to the wireless communication device, the transaction code being a two dimensional (2D) image that encodes information in two dimensions; and

a second subsystem coupled to the first subsystem:

at a first location and at a first time, optically scanning the transaction code from the visual display of the wireless communication device to permit personal bodily entry into or through a physical structure to partially complete the wireless transaction; and

at a second location distinct from the first location, and at a second time distinct from the first time and while the wireless transaction remains only partially complete, optically scanning the transaction code from the visual display of the wireless communication device to complete the wireless transaction and authorize personal bodily entry or through the physical structure.

31. (previously presented) The system of claim 30 wherein the first subsystem includes a speech services module for audibly verifying the identity of the transaction requester.

32. (original) The system of claim 31 wherein the speech services module is capable of receiving a spoken authentication code from the wireless communication device and authenticating the spoken authentication code.

33. (original) The system of claim 32 wherein the speech services module include a voice authentication system for comparing the spoken authentication code to an authentic voice print.

34. (previously presented) The system of claim 30 wherein the first subsystem is coupled to a telecommunication network system for enabling communication with the wireless communication device.

35. (cancelled)

36. (previously presented) The system of claim 34 wherein the first subsystem is coupled to the telecommunication network through a computer network system.

37. (previously presented) The system of claim 30 wherein the first subsystem is coupled to a wireless data network system for enabling communication with the wireless communication device.

38. (cancelled)

39. (cancelled)

40. (previously presented) The system of claim 30 wherein the second subsystem includes a code scanning device for optically scanning at least the first transaction code.

41. (original) The system of claim 40 wherein the code scanning device includes a bar code reader.

42. (previously presented) The system of claim 30 wherein the first subsystem is capable of decoding the first transaction code in response to optically scanning the first transaction code.

43. (previously presented) The system of claim 30 wherein the first subsystem and the wireless communication device each include a radio transceiver for enabling communication directly between the wireless communication device and the first subsystem.

44. (cancelled)

45. (cancelled)

46. (cancelled)

47. (currently amended) A method for facilitating a wireless transaction, comprising:

at a first time, receiving a transaction request from a transaction requester using a wireless communications device, the transaction request associated with a wireless transaction defined by an authorization with respect to a product or service, and a multi-stage fulfillment action associated with the authorization, the fulfillment action including personal bodily access into a physical location or structure using the wireless communication device;

transmitting, to said wireless communication device, a transaction code in response to the authorization of the transaction request, the transaction code being a two dimensional (2D) image that encodes information in two dimensions and is configured such that it is capable of being output from the wireless communication device and optically scanned for authorizing the given action;

at a second time distinct from the first time, and only if it is determined at the second time that a user of the wireless communication device is authorized to use the transaction code transmitted to the wireless communication device to facilitate the wireless transaction, optically scanning the transaction code from the visual display of the wireless communication device to partially complete the wireless transaction; and

at a third time distinct from the first time and the second time and while the wireless transaction remains only partially complete, optically scanning the transaction code from the visual display of the wireless communication device to complete the wireless transaction and authorize personal bodily entry into the physical location or structure.

48. (previously presented) A method for facilitating a wireless transaction, comprising:

receiving, at a transaction system and at least in part over a wireless communication link, a transaction request for a user-selected wireless transaction, the transaction request associated with a wireless transaction consisting essentially of an authorization with respect to a product or service, and a multi-stage fulfillment event associated with the authorization, the fulfillment event occurring at a fulfillment location using the wireless communication device;

in response to the received user-selected transaction request, determining whether the authorization has been obtained;

if the authorization has been obtained, communicating an optically scannable transaction code from the transaction system to a wireless communication device, the optically scannable transaction code being a two dimensional (2D) image that encodes information in two dimensions and that, at a first point in time, is capable of being scanned from the wireless communication device at the fulfillment location to partially complete the wireless transaction; and

at a second point in time and while the wireless transaction remains only partially complete, completing the wireless transaction at the fulfillment location by scanning a two dimensional (2D) image from the wireless communication device.

49. (previously presented) The method of claim 48 including the further step of reducing an available inventory associated with the product or service upon completion of the wireless transaction.

50. (cancelled)

51. (previously presented) The method of claim 48 further including authenticating a user of the wireless communication device prior to seeking the authorization for the transaction request.

52. (cancelled)

53. (cancelled)